



Amendments to the Specification

IN THE WRITTEN DESCRIPTION

Please replace the BRIEF DESCRIPTION OF THE DRAWINGS section with the following rewritten section.

BRIEF DESCRIPTION OF THE DRAWINGS

[0013] The invention will be further discussed hereinafter by reference to one exemplary embodiment illustrated in the accompanying drawings, in which:

[0014] Figure 1 is a side view of an inventive microscope provided with a prism system and an optical device for wide-angle viewing according to Uppendahl,

[0015] Figure 2 illustrates a microscope according to Figure 1, however, with a prism system according to Schmidtpechan,

[0016] ~~Figure 3 or Figure 4 illustrate~~ illustrates a microscope according to Figure 1 ~~or Figure 2 each with one including an electric drive for the optical device for wide-angle viewing,~~

[0016.1] Figure 4 illustrates a microscope according to Figure 2 including an electric drive for the optical device,

[0017] Figure 5 illustrates a microscope according to Figure 1 with an optical device for wide-angle viewing, which optical device has been changed compared to Figure 3,

[0018] Figure 6 illustrates a microscope according to Figure 2 with an optical device for wide-angle viewing, which optical device has been changed compared to Figure 4,

[0019] ~~Figure 7 or Figure 8 illustrate~~ illustrates a microscope according to Figure 1 ~~or Figure 2~~ with a manually drivable optical device to adjust the intermediate image,

[0019.1] Figure 8 illustrates a microscope according to Figure 2 with a manually drivable optical device to adjust the intermediate image,

[0029] ~~Figure 9 or Figure 10 illustrate~~ illustrates a microscope according to Figure 7 ~~or Figure 8~~ with an

electrically drivable optical device to adjust the intermediate image,

[0020.1] Figure 10 illustrates a microscope according to Figure 8 with an electrically drivable optical device to adjust the intermediate image,

[0021] Figure 11 illustrates a microscope according to Figures 1 to 5 with a Porro prism of the second type,

[0022] Figure 12 illustrates a microscope according to Figure 6, however, with a Porro prism of the second type,

[0023] Figure 13 illustrates a microscope according to Figure 10, however, with a Porro prism of the second type,

[0024] Figure 14 illustrates the beam path in a microscope according to Figures 1 to 13,

[0025] Figure 15 illustrates the same beam path as in Figure 14, however, with the utilization of four further prism systems, and

[0026] Figure 16 illustrates the same beam path as Figure 15, however, with the utilization of additional dispersing and focusing lenses, all in a schematic, simplified illustration.